

ABSTRACT

The invention relates to an assembly including a tyre pressure sensor (20) for automobile vehicle wheels and a microprocessor (4) for pressure measurement and for control of a radio 5 transmission circuit (5). The sensor has a module (3) for activating the microprocessor (4) associated with an activation control timer (6). The timer (6) is programmable and the microprocessor (4, 7, 12-14) is arranged to program it.

Figure for the abstract: Figure 1.